

L Number	Hits	Search Text	DB	Time stamp
1	157407	sulfonated polyimide	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/27 17:10
2	15923	(sulfonated polyimide) and membrane	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/27 17:10
3	1205217	((sulfonated polyimide) and membrane) and fuel cell	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/27 17:10
4	191476	((((sulfonated polyimide) and membrane) and fuel cell) and filter	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/27 17:12
5	191476	(((((sulfonated polyimide) and membrane) and fuel cell) and filter) and (electrolyte fuel cell or feul cell battery or ion exchange membrane or fuel cell or electrochemical cell)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/27 17:14
6	107063	(((((sulfonated polyimide) and membrane) and fuel cell) and filter) and (electrolyte fuel cell or feul cell battery or ion exchange membrane or fuel cell or electrochemical cell)) and (sulfonic acid or sulphonic acid)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/27 17:14
7	4098	((((((sulfonated polyimide) and membrane) and fuel cell) and filter) and (electrolyte fuel cell or feul cell battery or ion exchange membrane or fuel cell or electrochemical cell)) and (sulfonic acid or sulphonic acid)) and block near3 copolymer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/27 17:20
8	0	((((((((sulfonated polyimide) and membrane) and fuel cell) and filter) and (electrolyte fuel cell or feul cell battery or ion exchange membrane or fuel cell or electrochemical cell)) and (sulfonic acid or sulphonic acid)) and block near3 copolymer) and 528/171.ccls	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/27 17:16
9	3	((((((((sulfonated polyimide) and membrane) and fuel cell) and filter) and (electrolyte fuel cell or feul cell battery or ion exchange membrane or fuel cell or electrochemical cell)) and (sulfonic acid or sulphonic acid)) and block near3 copolymer) and 528/337	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/27 17:17
10	4	((((((((sulfonated polyimide) and membrane) and fuel cell) and filter) and (electrolyte fuel cell or feul cell battery or ion exchange membrane or fuel cell or electrochemical cell)) and (sulfonic acid or sulphonic acid)) and block near3 copolymer) and 528/353	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/27 17:17
11	1	((((((((sulfonated polyimide) and membrane) and fuel cell) and filter) and (electrolyte fuel cell or feul cell battery or ion exchange membrane or fuel cell or electrochemical cell)) and (sulfonic acid or sulphonic acid)) and block near3 copolymer and 528/170	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/27 17:21
12	3	((((((((sulfonated polyimide) and membrane) and fuel cell) and filter) and (electrolyte fuel cell or feul cell battery or ion exchange membrane or fuel cell or electrochemical cell)) and (sulfonic acid or sulphonic acid)) and block near3 copolymer and 528/337	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/27 17:21
13	1688	(sulfonated polyimide) and 528/353	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/27 17:21



14	0	((sulfonated polyimide) and 528/353) and 531/171	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/27 17:22
15	155	((sulfonated polyimide) and 528/353) and 528/171	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/27 17:22
17	121	(((((sulfonated polyimide) and 528/353) and 528/171) and 528/350) and 528/353	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/27 17:23
18	8	(((((sulfonated polyimide) and 528/353) and 528/171) and 528/350) and 528/353) and 528/337	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/27 17:23
16	121	(((((sulfonated polyimide) and 528/353) and 528/171) and 528/350	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/27 17:35
19	4	("6376129") or ("6425944") or ("6596838") or ("6245881").PN.	USPAT	2004/06/27 17:38



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Date: 6/27/2004  
Time: 17:05:06

**PALM INTRANET**

## Inventor Information for 10/089061

Inventor Name	City	State/Country
<u>PINERI, MICHEL</u>	MONTBONNOT	FRANCE
<u>GEBEL, GERHARD</u>	SAINT GREVE	FRANCE
<u>CORNET, NATHALIE</u>	MICHEL SUR ONGE	FRANCE
<u>JOUSSE, FRANCK</u>	OTOURS	FRANCE
<u>MERCIER, REGIS</u>	SIGNY	FRANCE

Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity Data	Foreign Data	In
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# PALM INTRANET

## Inventor Name Search Result

Your Search was:

Last Name = PINERI

First Name = MICHEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name 8
<u>10433775</u>	Not Issued	020	06/06/2003	ORGANIC IONIC CONDUCTIVE MEMBRANE FOR FUEL CELL AND METHOD FOR MAKING SAME	PINERI, MICHEL
<u>10220068</u>	Not Issued	030	08/28/2002	METHOD FOR PREPARING ELECTRODE-MEMBRANE ASSEMBLIES, RESULTING ASSEMBLIES AND FUEL CELLS COMPRISING SAME	PINERI, MICHEL
<u>10089061</u>	Not Issued	030	04/04/2002	SULPHONATED POLYIMIDES, MEMBRANES PREPARED WITH SAME AND FUEL CELL DEVICE COMPRISING SAID MEMBRANES	PINERI, MICHEL
<u>09913802</u>	<u>6596838</u>	150	08/17/2001	SEPARATION METHOD AND DEVICE WITH SEMI-PERMEABLE MEMBRANES COMPRISING SULPHONATED POLYIMIDES	PINERI, MICHEL
<u>09838307</u>	<u>6425944</u>	150	04/20/2001	SULPHONATED POLYIMIDES, MEMBRANES PREPARED WITH THEM, AND A FUEL CELL DEVICE THAT INCLUDES THESE MEMBRANES	PINERI, MICHEL
<u>09838306</u>	<u>6376129</u>	150	04/20/2001	SULPHONATED POLYIMIDES, MEMBRANES PREPARED WITH THEM, AND A FUEL CELL DEVICE THAT INCLUDES THESE MEMBRANES	PINERI, MICHEL
<u>09171203</u>	<u>6245881</u>	150	05/25/1999	SULPHONATED POLYIMIDES, MEMBRANES AND FUEL CELL	PINERI, MICHEL
<u>07036444</u>	Not Issued	161	04/09/1987	PROCESS FOR THE PRODUCTION OF COLLOIDS OF CATIONIC CONDUCTING PERFLUORIC IONOMERS AND	PINERI, MICHEL



PERFLUORIC IONOMERS AND THE COLLOIDS OBTAINED
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Inventor Search Completed: No Records to Display.

<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>
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 **PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = GEBEL

First Name = GERHARD

Application#	Patent#	Status	Date Filed	Title	Inventor Name 1
<u>10089061</u>	Not Issued	030	04/04/2002	SULPHONATED POLYIMIDES, MEMBRANES PREPARED WITH SAME AND FUEL CELL DEVICE COMPRISING SAID MEMBRANES	GEBEL, GERHARD

**Inventor Search Completed: No Records to Display.**

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<b>Search Another:</b>	<input type="text" value="GEBEL"/>	<input type="text" value="GERHARD"/>
<b>Inventor</b>	<input type="button" value="Search"/>	

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 **PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = CORNET

First Name = NATHALIE

Application#	Patent#	Status	Date Filed	Title	Inventor Name 1
<u>10089061</u>	Not Issued	030	04/04/2002	SULPHONATED POLYIMIDES, MEMBRANES PREPARED WITH SAME AND FUEL CELL DEVICE COMPRISING SAID MEMBRANES	CORNET, NATHALIE

Inventor Search Completed: No Records to Display.

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<b>Search Another: Inventor</b>	<input type="text" value="CORNET"/>	<input type="text" value="NATHALIE"/>
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# PALM INTRANET

## Inventor Name Search Result

Your Search was:

Last Name = MERCIER

First Name = REGIS

Application#	Patent#	Status	Date Filed	Title	Inventor Name 11
<u>10470064</u>	Not Issued	030	12/01/2003	CROSSLINKABLE OLIGOIMIDES	MERCIER, REGIS
<u>10456127</u>	Not Issued	020	06/06/2003	NANOPOROUS LAMINATES	MERCIER, REGIS
<u>10220068</u>	Not Issued	030	08/28/2002	METHOD FOR PREPARING ELECTRODE-MEMBRANE ASSEMBLIES, RESULTING ASSEMBLIES AND FUEL CELLS COMPRISING SAME	MERCIER, REGIS
<u>10089061</u>	Not Issued	030	04/04/2002	SULPHONATED POLYIMIDES, MEMBRANES PREPARED WITH SAME AND FUEL CELL DEVICE COMPRISING SAID MEMBRANES	MERCIER, REGIS
<u>09913802</u>	<u>6596838</u>	150	08/17/2001	SEPARATION METHOD AND DEVICE WITH SEMI-PERMEABLE MEMBRANES COMPRISING SULPHONATED POLYIMIDES	MERCIER, REGIS
<u>09838307</u>	<u>6425944</u>	150	04/20/2001	SULPHONATED POLYIMIDES, MEMBRANES PREPARED WITH THEM, AND A FUEL CELL DEVICE THAT INCLUDES THESE MEMBRANES	MERCIER, REGIS
<u>09838306</u>	<u>6376129</u>	150	04/20/2001	SULPHONATED POLYIMIDES, MEMBRANES PREPARED WITH THEM, AND A FUEL CELL DEVICE THAT INCLUDES THESE MEMBRANES	MERCIER, REGIS
<u>09171203</u>	<u>6245881</u>	150	05/25/1999	SULPHONATED POLYIMIDES, MEMBRANES AND FUEL CELL	MERCIER, REGIS
<u>07502275</u>	<u>5064934</u>	150	04/02/1990	THERMOSETTING POLYIMIDE SCHIFF BASE RESINS, THEIR	MERCIER, REGIS



				SCHIFF BASE RESINS, THEIR PREPARATION AND THEIR APPLICATIONS	REGIS
<u>07313679</u>	<u>4931541</u>	250	02/22/1989	THERMOSETTING QUINAZOLONE RESINS THEIR PREPARATION AND THEIR APPLICATIONS	MERCIER , REGIS
<u>07248516</u>	Not Issued	161	09/23/1988	POLYIMIDE COMPOSITIONS ETCHABLE IN A BASIC MEDIUM	MERCIER , REGIS

**Inventor Search Completed: No Records to Display.**

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<b>Inventor</b>	<input type="button" value="Search"/>	

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## PALM INTRANET

### Inventor Name Search Result

Your Search was:

Last Name = JOUSSE

First Name = FRANCK

Application#	Patent#	Status	Date Filed	Title	Inventor Name 11
<u>10415644</u>	Not Issued	020	05/01/2003	POLY(ETHYLENE PHENYLENE ETHYNYLENE SILYLENES) COMPRISING AN INERT SPACER AND METHODS FOR PREPARING SAME	JOUSSE, FRANCK
<u>10415340</u>	Not Issued	041	05/02/2003	POLY (ETHYNYLENE PHENYLENE ETHYNYLENE POLYSILOXENE (SILYLENE)) AND METHODS FOR PREPARING SAME	JOUSSE, FRANCK
<u>10344819</u>	Not Issued	041	02/14/2003	MULITLAYER THERMOPLASTIC STRUCTURE FOR GAS TANK	JOUSSE, FRANCK
<u>10344558</u>	Not Issued	030	02/20/2003	METHOD FOR MAKING A PART WITH CLEARANCE VOLUME BY ROTATIONAL MOULDING AND RESULTING PART	JOUSSE, FRANCK
<u>10333940</u>	Not Issued	030	01/23/2003	CONDUCTIVE COMPOSITE MATERIAL AND FUEL CELL ELECTRODE USING SAME	JOUSSE, FRANCK
<u>10333809</u>	Not Issued	030	01/23/2003	CONDUCTIVE COMPOSITE MATERIAL AND ELECTRODE FOR FUEL CELL USING SAID MATERIAL FORMED BY THERMO-COMPRESSSION	JOUSSE, FRANCK
<u>10220068</u>	Not Issued	030	08/28/2002	METHOD FOR PREPARING ELECTRODE-MEMBRANE ASSEMBLIES, RESULTING ASSEMBLIES AND FUEL CELLS COMPRISING SAME	JOUSSE, FRANCK
<u>10089061</u>	Not Issued	030	04/04/2002	SULPHONATED POLYIMIDES, MEMBRANES PREPARED WITH SAME AND FUEL CELL DEVICE COMPRISING SAID MEMBRANES	JOUSSE, FRANCK



<u>10088167</u>	<u>6703519</u>	150	03/15/2002	POLY (SILYLENEETHYNYLENE PHENYLENEETHYNYLENE) AND METHODS FOR PREPARING SAME	JOUSSE, FRANCK
<u>08033417</u>	Not Issued	161	03/18/1993	PROCESS FOR THE VAPOUR PHASE PRODUCTION OF A CONDUCTIVE POLYMER-BASED SHIELD AND THE SHIELD OBTAINED BY THIS PROCESS	JOUSSE , FRANCK
<u>07747789</u>	Not Issued	166	08/16/1991	PROCESS FOR THE VAPOUR PHASE PRODUCTION OF A CONDUCTIVE POLYMER-BASED SHIELD AND THE SHIELD OBTAINED BY THIS PROCESS	JOUSSE , FRANCK

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JOUSSE

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